

### **IN THE SPECIFICATION**

The following is a marked-up version of the specification with the language that is underlined ("\_\_\_\_") being added and the language that contains strikethrough ("—") or enclosed by brackets being deleted:

Please replace [0041] with the following version of [0041]

[0041] Another preferred embodiment of the guanidine polymer compound 16 includes compounds described by the structural formulation (V), where each of R<sup>5</sup> and R<sup>6</sup> is hydrogen, "Q" is a phenyl group substituted in the para position by a halo group, and "R" is ~~a member selected such as, but not limited to, a methyl group, an ethyl group, an n-propyl group, an isopropyl group, an n-butyl group, a t-butyl group, an n-pentyl group, an amyl and an isoamyl group. Subscript "k" is the integer 1, or a salt thereof.~~ In particular, "Q" is a phenyl group substituted in the para position by a chloro group, and "R" is ~~an isopropyl group, or a salt thereof.~~

[0042] Another preferred embodiment of the guanidine polymer compound 16 includes poly (C<sub>3-18</sub>-hydrocarbyl] monoguanidine compounds described by the structural formulations (VI and VII) and salts thereof. The subscript "o" is 0 or 1; each Y independently is a C<sub>3-18</sub> ~~hydroxycarbyl~~ hydrocarbyl group; A and B are hydrocarbyl groups which together comprise a total of 3 to 18 carbon atoms; each R<sup>9</sup> independently is hydrogen, substituted alkyl, or substituted alkoxy. In one embodiment, "o" is zero.